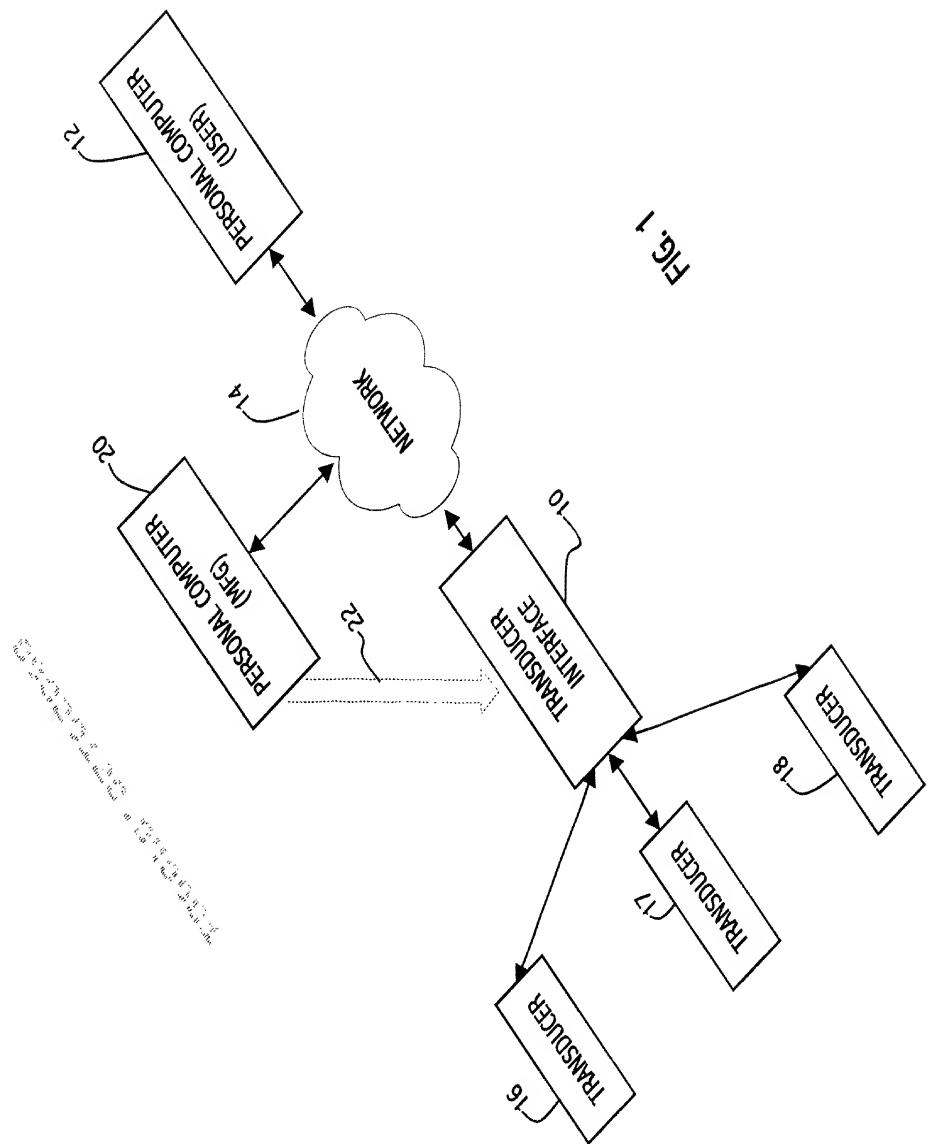


FIG. 1



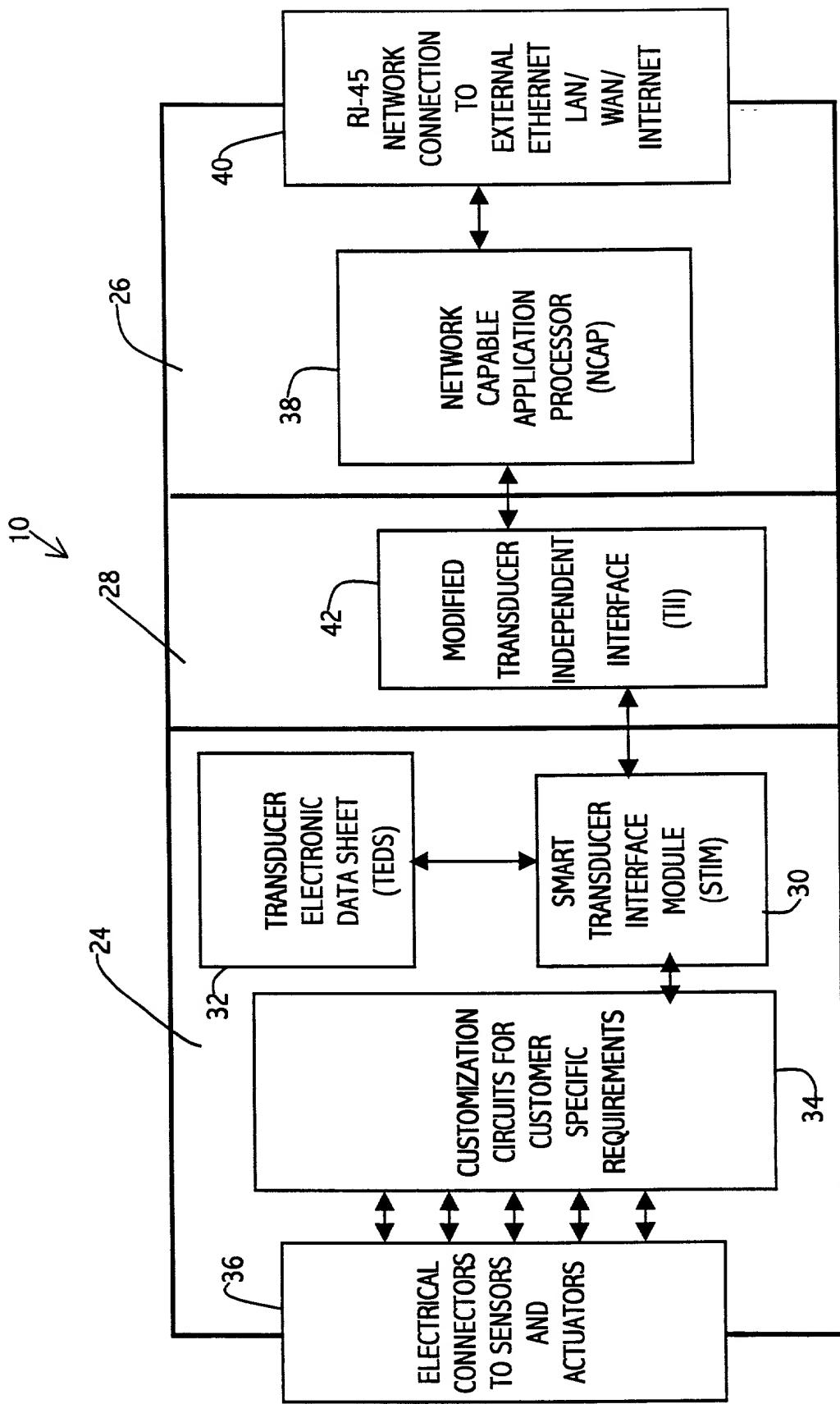


FIG. 2

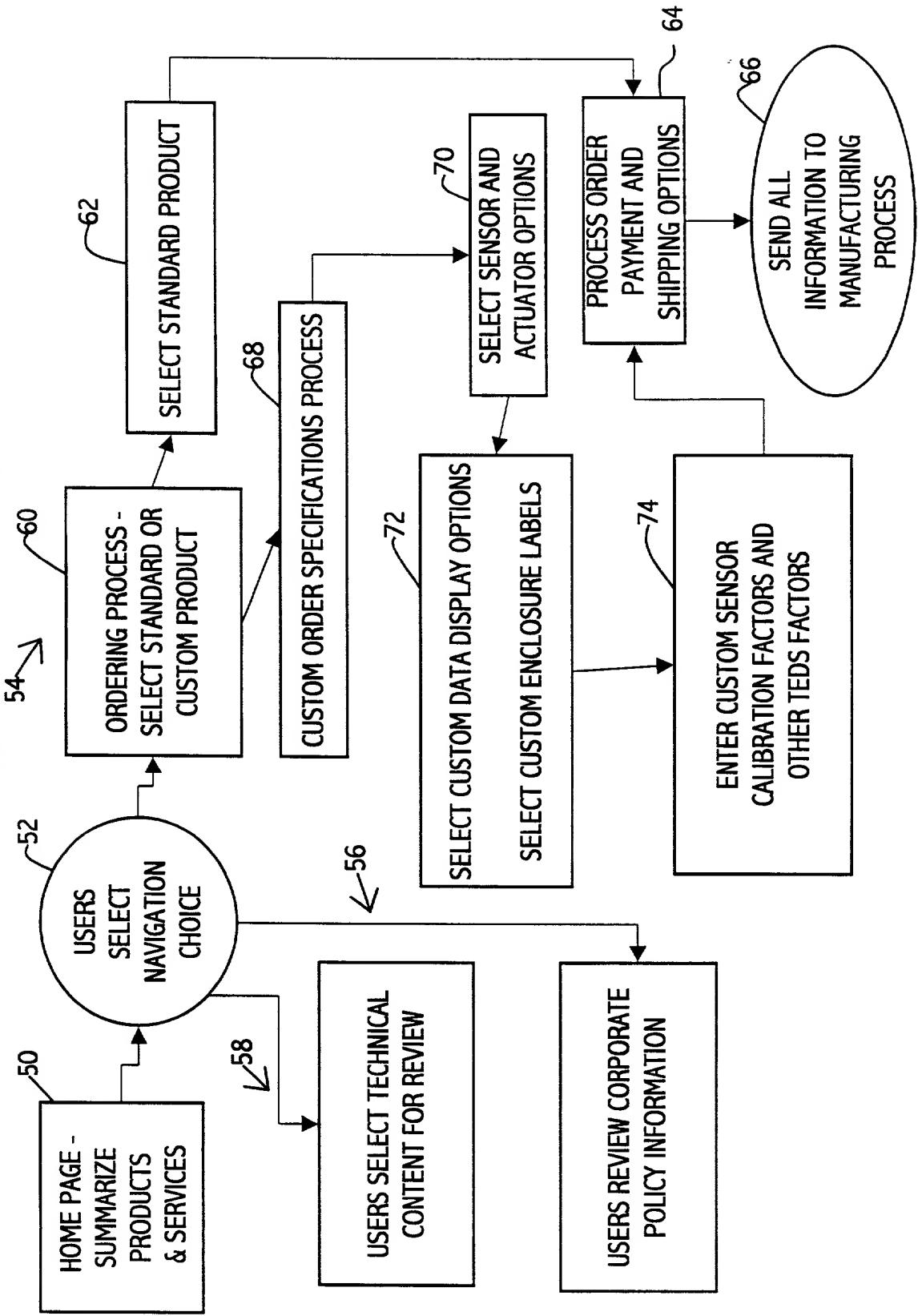


FIG. 3

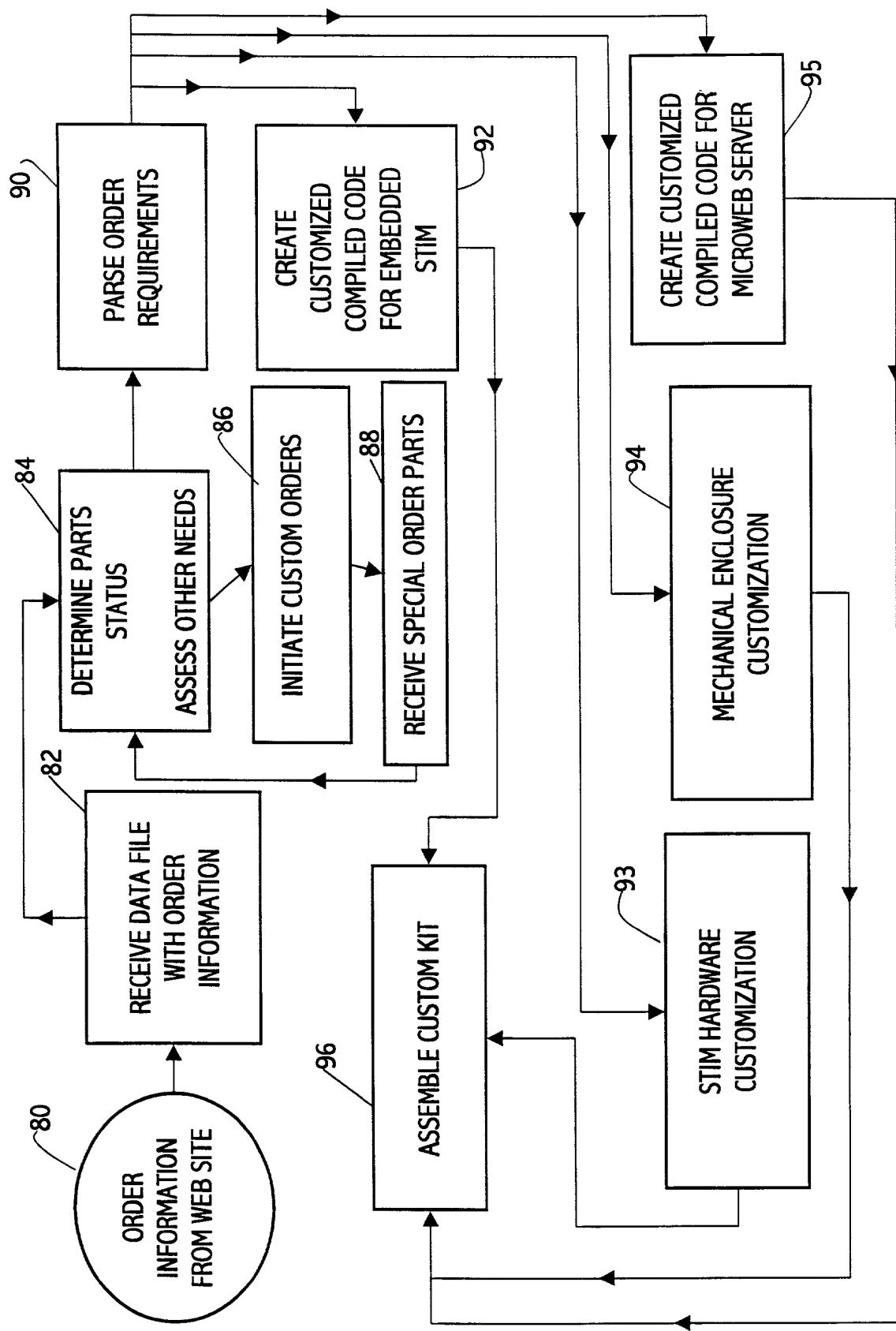


FIG. 4

100 POWER-UP AND
INITIALIZE HARDWARE

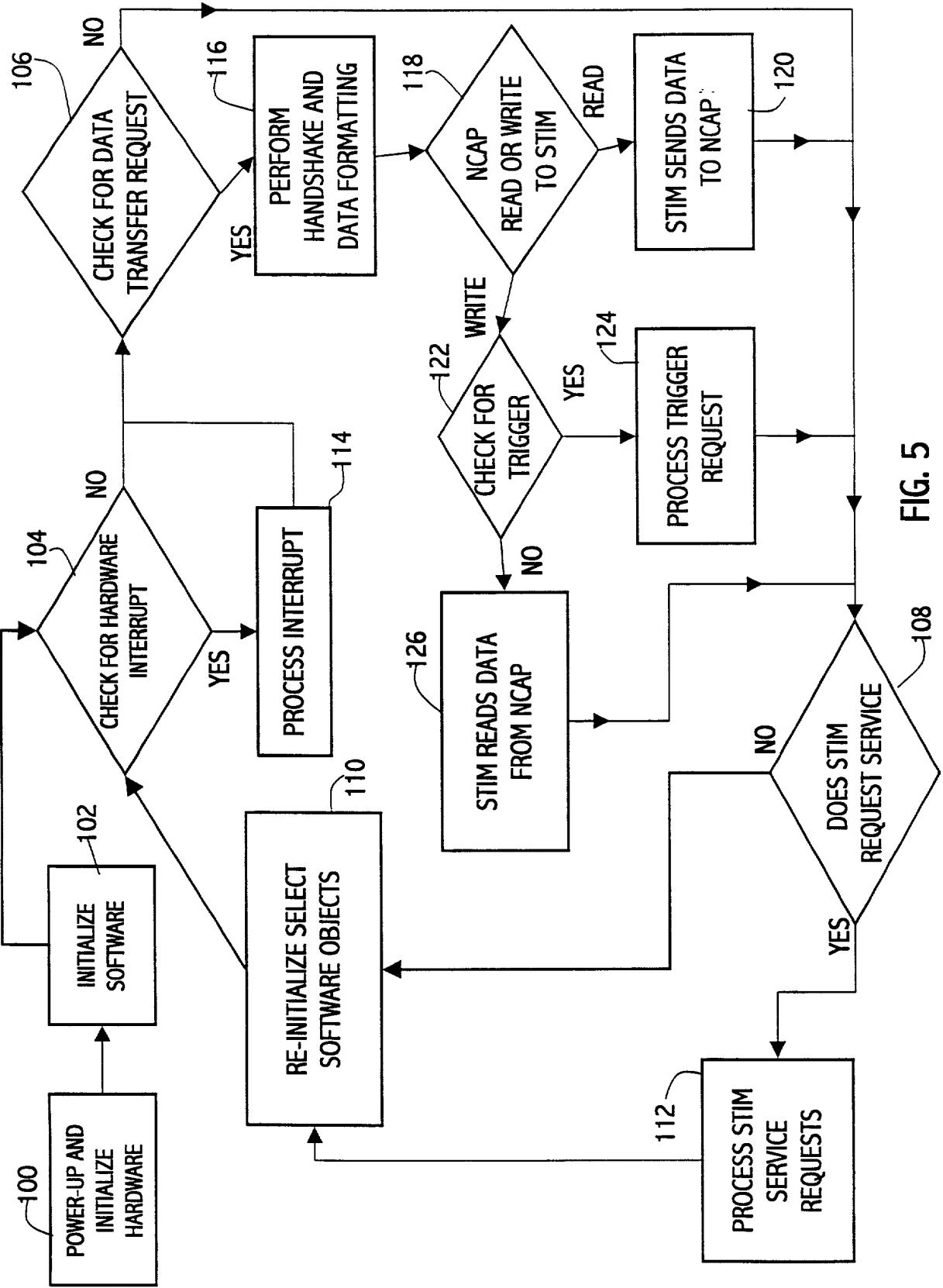


FIG. 5

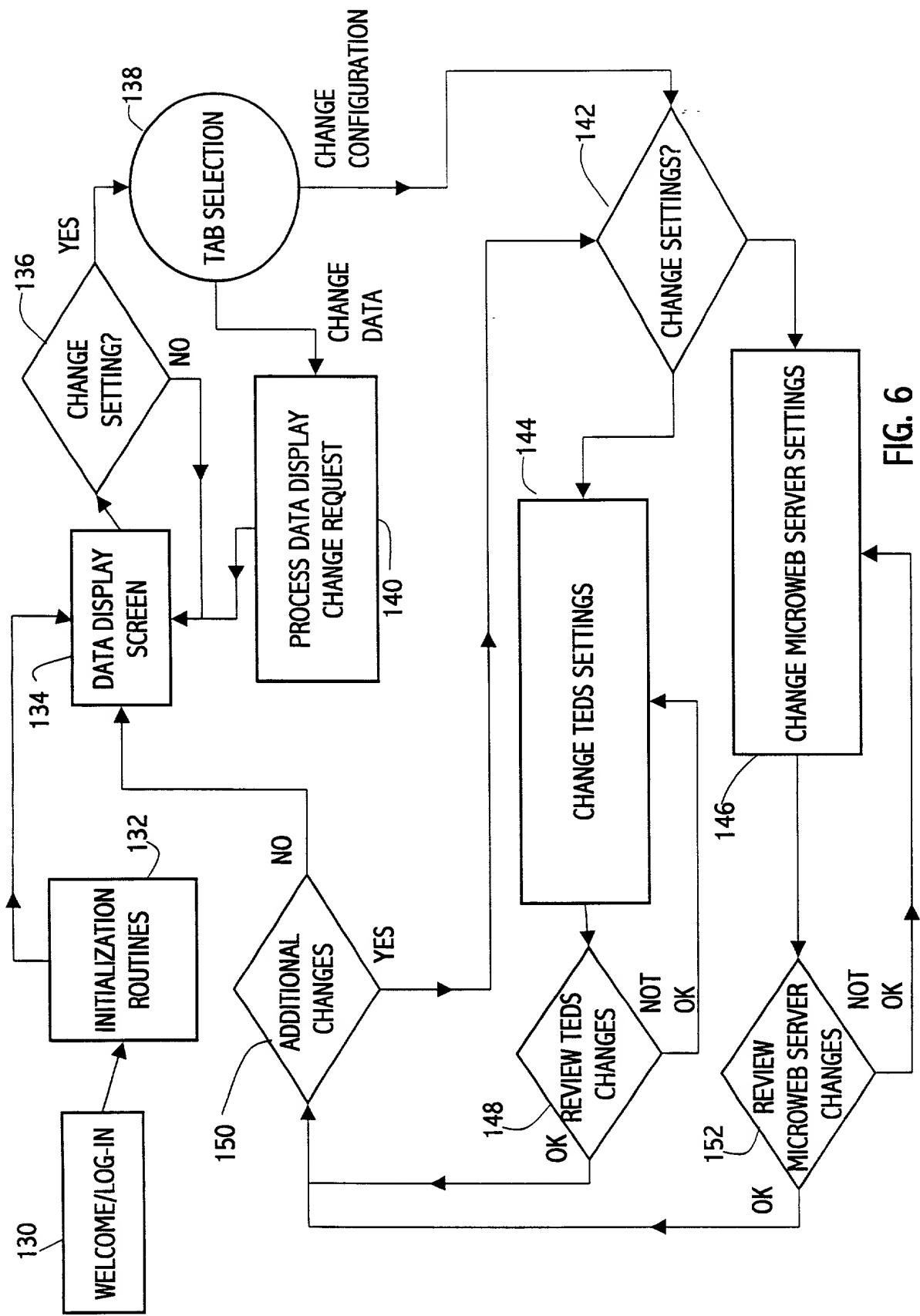
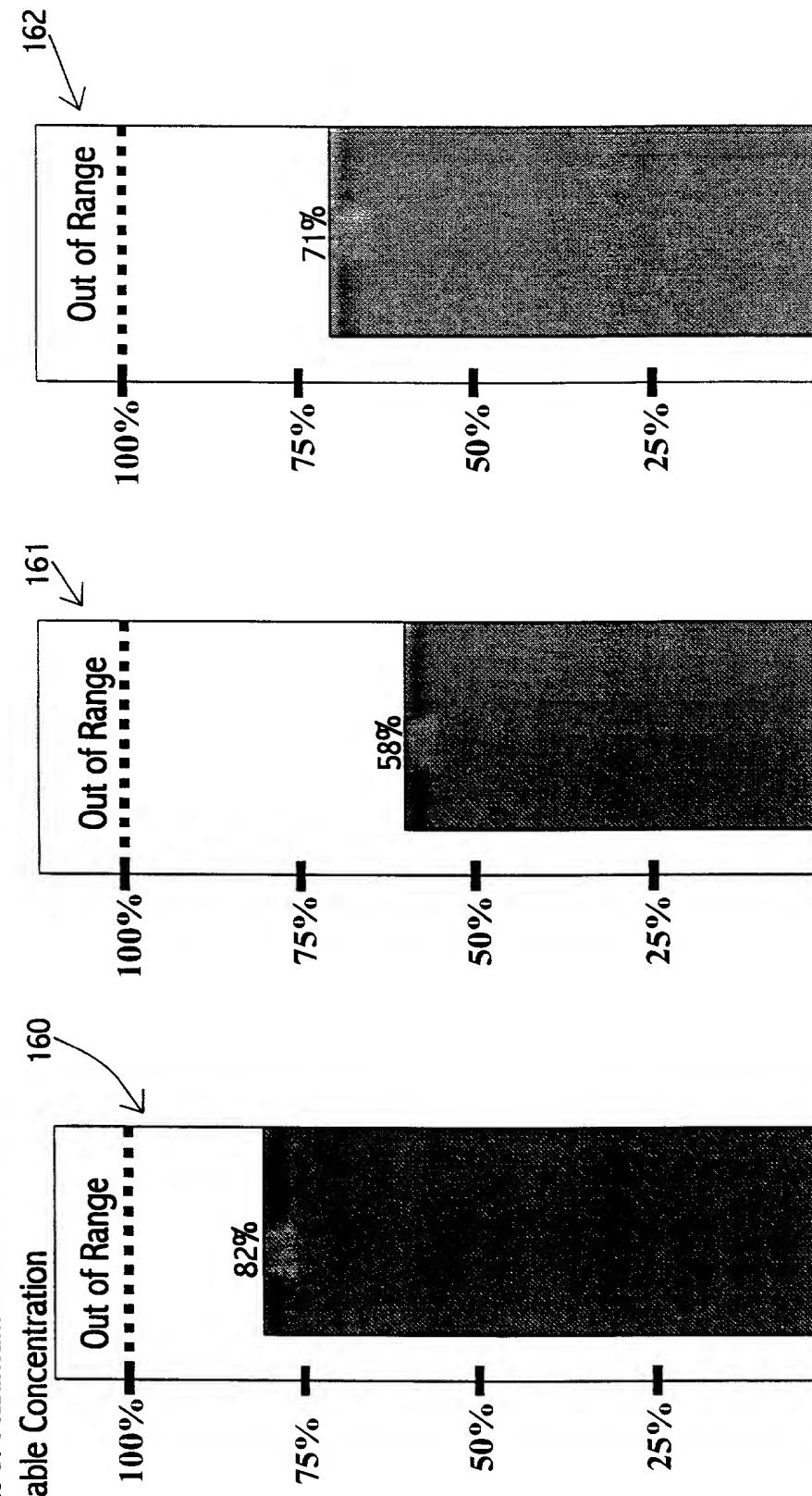


FIG. 6

Change Bath B Display **Change Bath C Display** **Change Final Bath Display** **Change Update Interval**

Particulate Concentration in Board Pre-Wash #2



Bath C - Acme Particle
Sensor 427 S/N 0480

Bath C - Acme Particle
Sensor 427 S/N 0481

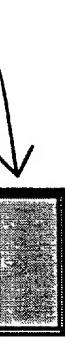
Final Bath - Acme Particle
Sensor 427 S/N 0482

FIG. 7

Change TC#84 Display **Change TC#85 Display** **Change Rel. Humidity Display** **Change Update Interval**

Board Dryer Temperature Profile

TIME	TC#84 - TEMP. AT ENTRY	TC#85 - TEMP. IN MID-TUNNEL	AMBIENT REL HUMIDITY
14:50	52 C	82 C	45%
14:55	51 C	81 C	44%
15:00	48 C	81 C	42%
15:05	46 C	82 C	41%
15:10	43 C	83 C	42%
15:15	44 C	84 C	43%
15:20	44 C	85 C	44%
15:25	45 C	85 C	45%
15:30	46C	84 C	46%
15:35	47 C	84 C	47%
15:40	48C	83 C	48%
15:45	49 C	82 C	49%
15:50	49 C	83 C	49%
15:55	50 C	82 C	48%



CLICK BUTTON TO ACTIVATE AUXILIARY HUMIDITY EXHAUST FAN

FIG. 8

CHANGE TIME SCALE CHANGE TEMPERATURE SCALE CONFIGURE T.C. #2 CONFIGURE SOLVENT OPACITY SENSOR

BOARD CLEANING VAT #3 - FLUX CONTAMINATED

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172

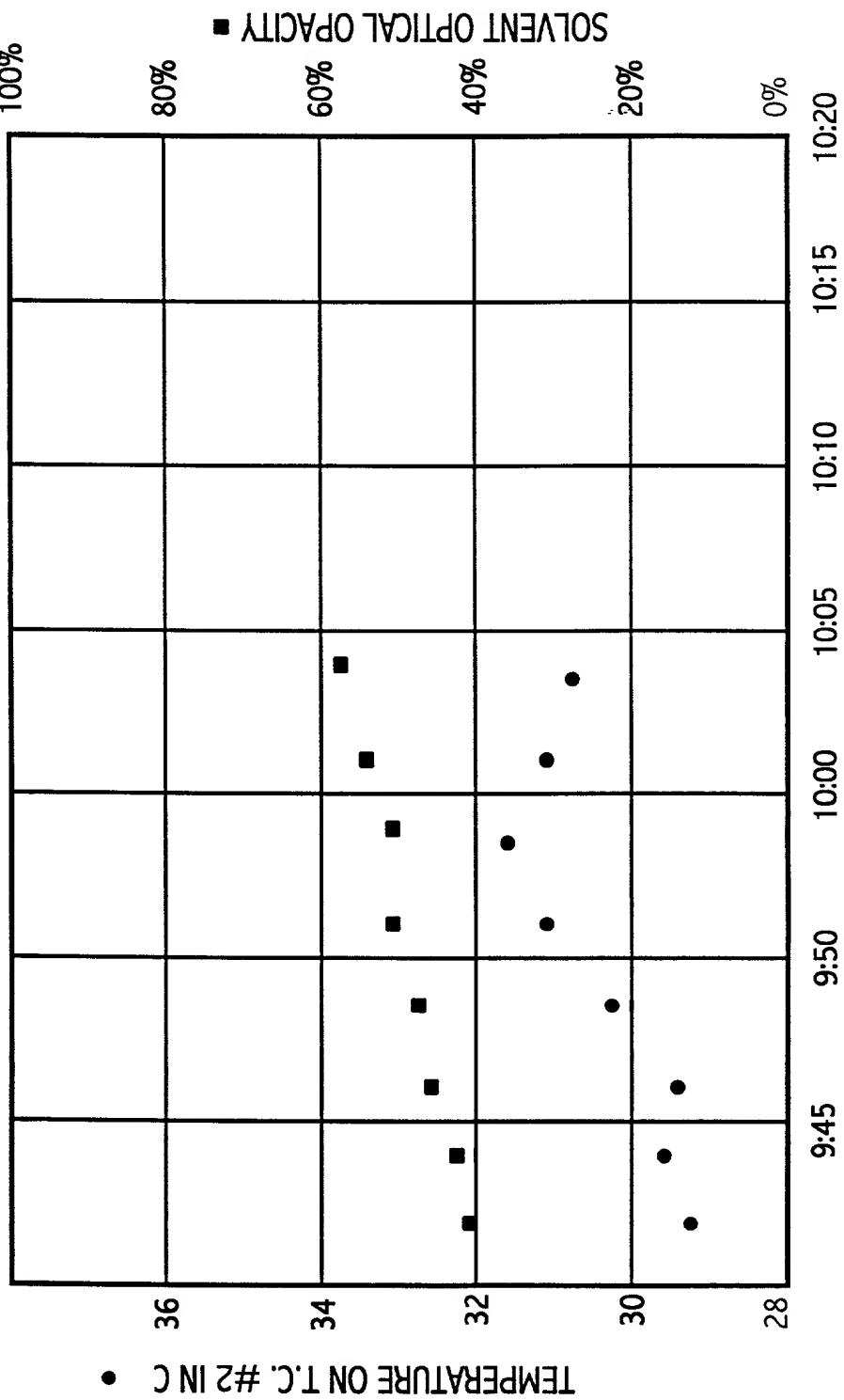


FIG 9